

Name: _____						Subject: COMPUTER		Class: 12 <sup>th</sup>		Time: 80 minutes		Total Marks: 40	
TEST No. T1				MJDexpert.com						Obtained marks			

**Syllabus:** Computer 2nd Year Ch # 1(ICS)

**Q.No.1: Tick the right option:**

**(10\*1=10)**

1	The rows of a relation can be of .....order .			
	Any	Same	Stored	Constant
2	Which of the following is not a type of database key?			
	Primary key	Foreign key	Secondary key	Public key
3	CREATE command is used to create.			
	Record	View	Report	Query
4	SQL is an:			
	Unstructured language	Structured Query language	OOP	None
5	The manipulated & processed data is called:			
	Object	Information	Knowledge	Data
6	Which file is used to store information that remains constants for a long time?			
	Data file	Master file	Transection file	Backup file
7	Which data model is more flexible?			
	Network data model	Hierarchical data model	Relational data model	Object data model
8	Duplicate of data file is called:			
	Data integrity	Data consistency	Program dependency	Data redundancy
9	Which of the following is also known as data set?			
	Record	Field	File	Module
10	A set of related files created & managed by a DBMS is called:			
	Field	Record	Database	Module

**PAPER SUBJECTIVE  
SECTION-1**

**Q.No.2: Short Questions:**

**(7\*2=14)**

- i. Differentiate between program file& data file?
- ii. Define data redundancy.
- iii. Describe the file types from usage point of view.
- iv. Write two objectives of DBMS.
- v. Write two disadvantages of DBMS.
- vi. Define term retrieval.vii. Define dataset.

**SECTION-II**

**Q.No.3: Long Question:**

**(8\*2=16)**

1. Define database system and also explain its components.
2. Write the detail note on database models.